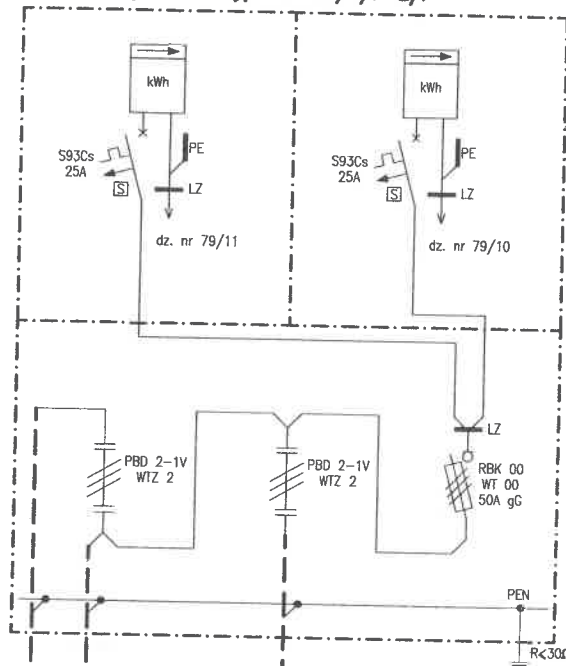


Ps + Ice

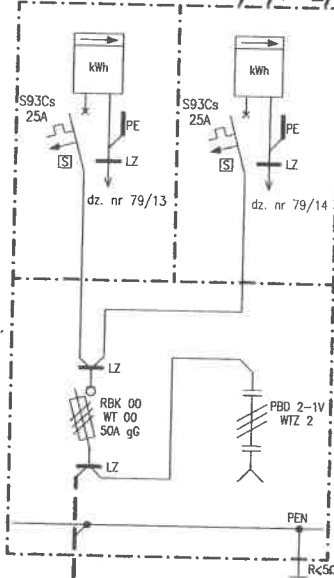
Ps/la

Proj. Z-501 typu ZK-3b/R/P-2/F



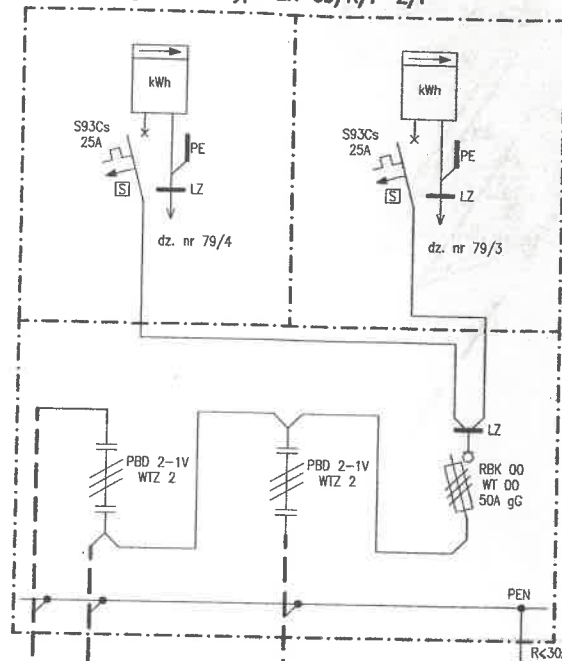
YAKXS 4x120mm<sup>2</sup>+FeZn25x4mm, L=111/120m

proj. złącze  $\frac{Z-501/1}{ZK-2b/R/P-2/F}$



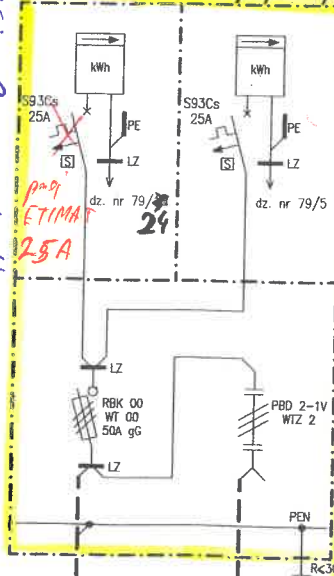
Proj. YAKXS 4x120mm2+FeZn25x4mm, L=40/46m

Proj. Z-502 typu ZK-3b/R/P-2/F



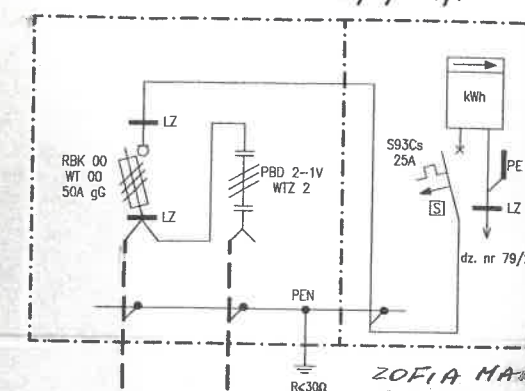
YAKXS 4x120mm<sup>2</sup>+FeZn25x4mm, L=104/113m

proj. złącze Z-502/1  
ZK-2b/R/P-2/F



~~P=~~ YAKXS 4x120mm<sup>2</sup>+FeZn25x4mm, L=12/17m

złocze  $\frac{Z-503}{ZK-2b/R/P-1/F}$

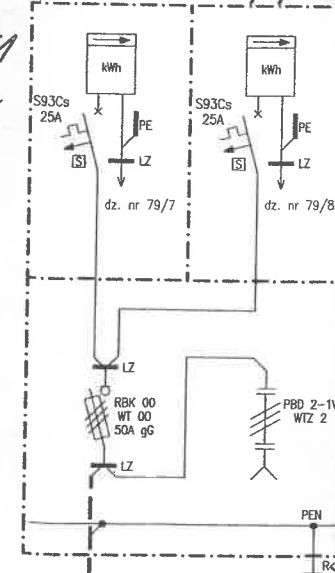


ZOFIA MARLIN  
S/N ATDWS CY  
0766/2011  
12,544 25A

Proj. YAKXS 4x120mm<sup>2</sup>+FeZn25x4mm, L=79/87m

Z3305435

proj. złącze ZK-1b/R/P-2/F



P/4402977  
12,56W  
25A

~~P=~~ YAKXS 4x120mm<sup>2</sup>+FeZn25x4mm, L=12/17m